

1. Record Nr.	UNINA9910150208503321
Autore	Alac Patrik
Titolo	[Temptis] Bikini story / / Patrik Alac
Pubbl/distr/stampa	New York, : Parkstone Press, [2012]
ISBN	9781283953986 1283953986 9781780429519 1780429517
Edizione	[1st ed.]
Descrizione fisica	1 online resource (256 p.)
Collana	Temporis
Disciplina	391.4/8
Soggetti	Bikinis - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	The birth of the bikini -- From scandal to scandal -- The frontiers of imagination -- The bikini and the cinema -- The conditioning of the body -- The new freedom -- Epilogue: the beach as an arena for -- Social liberty.
Sommario/riassunto	It was in 1946 that the world first came to hear of a coral atoll in the Marshall Islands called Bikini. The following year, French couturier Louis Reard borrowed the name and applied it to a bathing costume for women. Breaking from decades of conformity, Reard dared to 'undress' women's bodies in order to better emphasize what remained clothed - albeit in tiny wisps of material. By taking up the bikini as popular beachwear, women also found themselves thinking differently about their bodies. An ideal of perfection was reinforced by the appearance on the cinema screen of stars such as Marilyn

2. Record Nr.	UNINA9910485150103321
Titolo	Computational Logic in Multi-Agent Systems : 14th International Workshop, CLIMA XIV, Corunna, Spain, September 16-18, 2013, Proceedings / / edited by João Leite, Tran Cao Son, Paolo Torroni, Leon van der Torre, Stefan Woltran
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-40624-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XXIV, 391 p. 75 illus.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 8143
Disciplina	006.3
Soggetti	Artificial intelligence Machine theory Software engineering Compilers (Computer programs) Computer science Application software Artificial Intelligence Formal Languages and Automata Theory Software Engineering Compilers and Interpreters Computer Science Logic and Foundations of Programming Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	From Discourse Analysis to Argumentation Schemes and Back: Relations and Differences -- Analyzing the Equivalence Zoo in Abstract Argumentation -- On the Instantiation of Knowledge Bases in Abstract Argumentation Frameworks -- Rewriting Rules for the Computation of Goal-Oriented Changes in an Argumentation System -- A Sequent- Based Representation of Logical Argumentation -- Instantiating Knowledge Bases in Abstract Dialectical Frameworks -- Admissibility in the Abstract Dialectical Framework -- Computing the Grounded

Semantics in All the Subgraphs of an Argumentation Framework: An Empirical Evaluation -- Advanced SAT Techniques for Abstract Argumentation -- Web Based System for Weighted Defeasible Argumentation -- Coalitional Responsibility in Strategic Settings -- Symmetries and Epistemic Reasoning -- Accumulative Knowledge under Bounded Resources -- Time Is Up! – Norms with Deadlines in Action Languages -- External Transaction Logic with Automatic Compensations -- Perceiving Rules under Incomplete and Inconsistent Information -- Using Agent JPF to Build Models for Other Model Checkers -- Reasoning about the Beliefs of Agents in Multi-agent Domains in the Presence of State Constraints: The Action Language mAL -- A Temporal Argumentation Approach to Cooperative Planning Using Dialogues -- Reconfiguration of Large-Scale Surveillance Systems -- An Argumentation-Based Approach for Automatic Evaluation of Design Debates -- Risk Assessment as an Argumentation Game -- Assumption-Based Argumentation for Decision-Making with Preferences: A Medical Case Study.

Sommario/riassunto

This book constitutes the proceedings of the 14th International Workshop on Computational Logic in Multi-Agent Systems, CLIMA XIV, held in Corunna, Spain, in September 2013. The 23 regular papers were carefully reviewed and selected from 44 submissions and presented with four invited talks. The purpose of the CLIMA workshops is to provide a forum for discussing techniques, based on computational logic, for representing, programming and reasoning about agents and multi-agent systems in a formal way. This edition will feature two special sessions: Argumentation Technologies and Norms and Normative Multi-Agent Systems.
